

## **Conservation and Restoration Resources: Online and On the Ground**

## **BRIEF DESCRIPTION**

This Roundtable will highlight programs and technical resources from DNR's Maryland Forest Service and the Chesapeake and Coastal Services that are available to assist with the implementation of enhanced stewardship and restoration projects on protected lands.

Participants will also have opportunities to ask questions and visit exhibit tables to learn about the State's conservation and restoration programs and the educational, support and technical resources that are available.

## **AGENDA**

10:00am			
	Exhibits open		
10:35am	Welcome		
10:40am	On the Ground Tools: Enhancing the Land		
	The Maryland Forest Service will provide an overview of the Forest Service's		
	<u>resources</u> and services to restore, manage, and protect Maryland's trees, forests, and forested ecosystems.		
	Sandi Olek		
	Dan Rider Associate Director, Maryland Forest Service		
	The Chesapeake & Coastal Service will provide an overview of the <u>Center of Habitat Restoration and Conservation</u> 's resources and technical assistance available to Maryland property owners in resolving shoreline and stream bank erosion problems.		
	Claudia Donegan Director, Center for Habitat Restoration and		
	Conservation		
	Wes Gould     Section Chief, Shoreline Conservation Service		
12:00pm	Lunch		
12:45pm	Online Tools: Ecosystem Assessment		

	Presenters will provide an update on DNR's <u>Green Infrastructure Assessment</u> mapping tool and presentation on a new restoration ecosystem service project that analyses land cover.		
	Elliott Campbell	Director, Office for Science and Stewardship	
	Rachel Marks	Cartographer, Chesapeake and Coastal Services	
1:45pm	Meet and greet  Exhibits open		
2:30pm	End		

## **EXHIBITORS**

Center for Habitat Restoration and Conservation	dnr.maryland.gov/ccs/Pages/restoration.aspx
Maryland Forest Service	dnr.maryland.gov/forests/Pages/default.aspx
Maryland Environmental Trust	dnr.maryland.gov/met/Pages/aboutus.aspx
MDP Geospatial and Data Analysis	planning.maryland.gov/Pages/OurWork/envr-planning/land- preservation.aspx
University of Maryland Extension	extension.umd.edu
Wildlife & Heritage Service	dnr.maryland.gov/wildlife/Pages/default.aspx